Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	150	703/8.ccor.	US-PGPUB; USPAT	OR	ON	2005/04/18 13:09
L2	309	706/45.ccor.	US-PGPUB; USPAT	OR	ON	2005/04/18 13:09
L3	43	417/292.ccor.	US-PGPUB; USPAT	OR	ON	2005/04/18 13:09
L4	39051	air near2 compressor	US-PGPUB; USPAT	OR	ON	2005/04/18 13:09
L5	27437	L4 and @ad<="20000922"	US-PGPUB; USPAT	OR	ON	2005/04/18 13:09
L6	1020	L5 and simulat$3	US-PGPUB; USPAT	OR	ON	2005/04/18 13:09
L7	337	L6 and (vehicle car automobile truck)	US-PGPUB; USPAT	OR	ON	2005/04/18 13:09
L8	46120	duty adj cycle	US-PGPUB; USPAT	OR	ON	2005/04/18 13:09
L9	29	L6 and L8	US-PGPUB; USPAT	OR	ON	2005/04/18 13:09
L10	35435	pneumatic$5 with device	US-PGPUB; USPAT	OR	ON	2005/04/18 13:09
L11	75	L6 and L10	US-PGPUB; USPAT	OR	ON	2005/04/18 13:09
L12	28	L7 and L11	USPAT	OR	ON	2005/04/18 13:09
L13	1	L12 and L9	USPAT	OR	ON	2005/04/18 13:09
L14	3	("6036449").URPN.	USPAT	OR	ON	2005/04/18 13:09
L15	12	("4444168"|"4549888"|"4763959"|"4877294"|"4900098"|"4976589"|"5027529"|"5533866"|"5592754"|"5906480"|"6036449"|"6062652").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/18 13:09

		Results
11.	((pub-date > 1959 and pub-date < 2001 and FULL-TEXT(air compressor) and FULL-TEXT(simulat!)) and (vehicle or car or automobile or truck)) and duty cycle *[All Sources(- All Sciences -)]*	2
10.	(pub-date > 1959 and pub-date < 2001 and FULL-TEXT(air compressor) and FULL-TEXT(simulat!)) and (vehicle or car or automobile or truck) *[All Sources(- All Sciences -)]*	83
9.	pub-date > 1959 and pub-date < 2001 and FULL-TEXT(air compressor) and FULL-TEXT(simulat!) *[All Sources(- All Sciences -)]*	390
8.	((pub-date > 1959 and pub-date < 2001 and FULL-TEXT(air system) and FULL-TEXT(simulat!)) and compressor) and vehicle *[All Sources(- All Sciences -)]*	13
7.	((pub-date > 1959 and pub-date < 2001 and FULL-TEXT(air system) and FULL-TEXT(simulat!)) and compressor) and duty cycle *[All Sources(- All Sciences -)]*	3
6.	(pub-date > 1959 and pub-date < 2001 and FULL-TEXT(air system) and FULL-TEXT(simulat!)) and compressor *[All Sources(- All Sciences -)]*	90
5.	pub-date > 1959 and pub-date < 2001 and FULL-TEXT(air system) and FULL-TEXT(simulat!) *[All Sources(- All Sciences -)]*	713
4.	(((pub-date > 1959 and pub-date < 2001 and FULL-TEXT(compressor) and FULL-TEXT(simulat!)) and air) and duty cycle) and vehicle *[All Sources(- All Sciences -)]*	11
3.	((pub-date > 1959 and pub-date < 2001 and FULL-TEXT(compressor) and FULL-TEXT(simulat!)) and air) and duty cycle *[All Sources(- All Sciences -)]*	34
2.	(pub-date > 1959 and pub-date < 2001 and FULL-TEXT(compressor) and FULL-TEXT(simulat!)) and air *[All Sources(- All Sciences -)]*	2548
1.	pub-date > 1959 and pub-date < 2001 and FULL-TEXT(compressor) and FULL-TEXT(simulat!) *[All Sources(- All Sciences -)]*	3885

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European Organisation For Nuclear Research - Cern Ps Division (Correct)
for use in connection with an accumulator and **compressor** ring as proton driver of a muon-based Neutrino
a reasonable mains-to-RF efficiency. High **duty cycles** are preferable because they reduce the impact
nicewww.cern.ch/~molat/neutrino/nf40.pdf

Unknown - Organiz Ation For (Correct)
that produces an adequate time structure and a **compressor** that reduces the bunch length to the final
Energy Mean Pulse Current H -2.2 GeV 11mA **Duty Cycle** Mean eam Power Pulse Frequency 20 %4 MW 75 Hz
nicewww.cern.ch/~molat/neutrino/nf47.pdf

European Organization For Nuclear Research - Cern--Ps Ae June (Correct)
15, 2000 Design Of A 2.2 Gev Accumulator And **Compressor** For A Neutrino Factory B. Autin, R. Cappi, M.
on many parameters in this scenario: the linac **duty cycle**, ring lattice, instability rise-times and bunch
nicewww.cern.ch/~molat/neutrino/nf31.pdf

BEAM DYNAMICS IN THE 1.3 GeV HIGH - Intensity Ess Coupled (Correct)
For the low loss injection into the following **compressor** rings the problem of partly filled bunches is
1334 MeV Frequency 700 MHz Repetition rate 50 Hz **duty cycle** 6.0 %Bunch current 214 mA Effective pulse
accelconf.web.cern.ch/AccelConf/p95/ARTICLES/TPA/TPA01.PDF

Design Criteria For High Intensity H - Injector Linacs Bongardt (Correct)
power H linac followed by one or more **compressor** rings [1] or a rapid cycling cyclotron [2]A
rotator. The linac operates at 50 Hz with 6% **duty cycle**. All the mentioned parameters are more or less
accelconf.web.cern.ch/AccelConf/p95/ARTICLES/TPA/TPA03.PDF

A phase locked fiber optic system using FM modulation - Hadley (1993) (Correct)
in Figure 2, audio input is fed through a 2:1 **compressor** which consist of the NE575 low voltage
is set up on the inverting terminal to provide **duty cycle** adjustment and noise threshold. The NE522 has
www-eu3.semiconductors.com/acrobat/applicationnotes/AN1434.pdf

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Steve: An Animated Pedagogical Agent for Procedural Training in .. - Rickel, al. (1997) (Correct) (24 citations)
Navy personnel to operate a high-pressure **air compressor** (HPAC) on board a ship. The current virtual
to real-life experience. Rather than watch the **simulated** world through a desktop window, students are
students and computer tutors. As in conventional **simulation**-based training, the computer can watch students
www.isi.edu/isd/rickel/animagents97.ps

One or more of the query terms is very common - only partial results have been returned. Try Google (CiteSeer).

Focusing In Dialog 1 - Barbara Grosz Artificial (1978) (Correct) (2 citations)
task being performed is disassembly of an **air compressor**. 1) E: First you have to remove the
of task-oriented dialogs collected in situations **simulating** direct interaction between a pers9n and a
acl.ldc.upenn.edu/T/T78/T78-1013.pdf

Intelligent Tutoring in Virtual Reality: A Preliminary Report - Rickel, Johnson (1997) (Correct) (2 citations)
Navy personnel to operate a high-pressure **air compressor** (HPAC) on board a ship. The current virtual
to real-life experience. Rather than watch the **simulated** world through a desktop window, students are
Abstract Virtual reality **simulation** environments offer exciting opportunities and
www.isi.edu/isd/rickel/ai-ed97.ps

Unknown - (Correct)
For example, the rotational inertia of an **air compressor** may limit how quickly the inlet air flowrate
economy, emissions, and performance under various **simulated** test conditions. Because of the complexity of
the workspace with input from optimizer 3. Run **simulation** to generate objective responses 4. Run
www.ctts.nrel.gov/analysis/pdfs/fcc02_finalpaper_040302.pdf

A Simulation Environment to Test Fuzzy Navigation.. - Garcia-Perez.. (Correct)
cylinder for each control axle and an **air compressor** and tank, shared by both control systems. A
to show the robot performance in different **simulated** environments. I. INTRODUCTION One of the major
A **Simulation** Environment To Test Fuzzy Navigation Strategies
www.iai.csic.es/users/gpa/postscript/SimuladorMelbourne01.pdf

High Productivity Vacuum Blasting System - William Mcphee Ltc (2000) (Correct)
the steel grit. As shown in Fig. 1, the **air compressor** generates the high-pressure air. The
machines. The mathematical model was developed to **simulate** the entire process numerically. The verification
Therefore, the model chosen for the numerical **simulation** was correct. Also, both experimental and
www.ids2000.org/ids2000/e-pdf/e7mcphee.pdf

Geometric Feasibility of a Flexible Cask Transportation System.. - Pedro Lima (1998) (Correct)
as an improved solution to recover from **air compressor** failures by removing the shorter modules one
cask at different possible failure locations. **Simulation** results are presented for the recommended
the cask at different possible failure locations. **Simulation** results are presented for the recommended
lrm.isr.ist.utl.pt/ps/98-soft.ps

Mixed-Initiative Interaction between Pedagogical Agents and.. - Rickel, Johnson (1997) (Correct)
and pointing to an object on a shipboard **air compressor**. We are also developing methods by which
the range of situations that can be adequately **simulated**, because they are more suitable than previous
students and computer tutors. As in conventional **simulation**-based training, the computer can watch students
www.isi.edu/isd/rickel/mii97.ps

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1 Real world applications of construction process simulation
Daniel W. Halpin, Luis-Henrique Martinez
December 1999 **Proceedings of the 31st conference on Winter simulation: Simulation---a bridge to the future - Volume 2**
Full text available: pdf(139.93 KB) Additional Information: full citation, references, citings, index terms

2 Focusing in dialog
Barbara J. Grosz
July 1978 **Proceedings of the theoretical issues in natural language processing-2**
Full text available: pdf(825.34 KB) Additional Information: full citation, abstract, references, citings, index terms

3 Discourse: speech, acts and dialogue: Focusing in dialog
Barbara J. Grosz
July 1978 **Proceedings of the 1978 workshop on Theoretical issues in natural language processing**
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4 Causal and temporal text analysis: the role of the domain model
Ralph Grishman, Tomasz Kslezyk
August 1990 **Proceedings of the 13th conference on Computational linguistics - Volume 3**
Full text available: pdf(412.04 KB) Additional Information: full citation, references

5 News
Lisa Meeden
March 1999 **intelligence**, Volume 10 Issue 1
Full text available: pdf(325.36 KB) html(10.26 KB) Additional Information: full citation, index terms

6 The pragmatics of referring and the modality of communication
Philip R. Cohen
April 1984 **Computational Linguistics**, Volume 10 Issue 2
Full text available: pdf(3.88 MB) Publisher Site Additional Information: full citation, abstract, references, citings

7 STEVE (video session): a pedagogical agent for virtual reality
Jeff Rickel, W. Lewis Johnson
May 1998 **Proceedings of the second international conference on Autonomous agents**
Full text available: pdf(285.06 KB) Additional Information: full citation, references, index terms

8 Reference identification and reference identification failures
Bradley A. Goodman
October 1986 **Computational Linguistics**, Volume 12 Issue 4

Full text available: pdf(3.17 MB) Publisher Site Additional Information: full citation, abstract, references, citings

9 Discourse-oriented anaphora resolution in natural language understanding: a review
Graeme Hirst
April 1981 **Computational Linguistics**, Volume 7 Issue 2

Full text available: pdf(1.47 MB) Publisher Site Additional Information: full citation, abstract, references, citings

10 Interpretation as abduction
Jerry R. Hobbs, Mark Stickel, Paul Martin, Douglas Edwards
June 1988 **Proceedings of the 26th conference on Association for Computational Linguistics**

Full text available: pdf(792.30 KB) Publisher Site Additional Information: full citation, abstract, references, citings

Results 1 - 10 of 10

Search Session History

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

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- Delete a search
- Run a search

Mon, 18 Apr 2005, 2:23:21 PM EST

Search Query Display

Recent Search Queries

		Results
#1	(simulat*<and>air compressor<and>duty cycle) <and> (pyr >= 1951 <and> pyr <= 2000)	16
#2	(simulat*<and>compressor<and>air) <and> (pyr >= 1951 <and> pyr <= 2000)	695
#3	(((simulat*<and>compressor<and>air) <and> (pyr >= 1951 <and> pyr <= 2000)<AND>(duty cycle)))	67
#4	(((((simulat*<and>compressor<and>air) <and> (pyr >= 1951 <and> pyr <= 2000)<and>(duty cycle)))<AND>(vehicle)))	32